L	Hits	Search Text	DB	Time stamp
Number	15550			
1	15550	<pre>emitter with (Gas or GaSe or GaTe or InS or InSe or InTe or Tis)</pre>	USPAT; US-PGPUB	2004/10/20
2	14291	(emitter with (Gas or GaSe or GaTe or InS	USPAT;	2004/10/20
		or InSe or InTe or TiS)) and @ad<20020614	US-PGPUB	10:28
3	150	((emitter with (Gas or GaSe or GaTe or	USPAT;	2004/10/20
		Ins or Inse or InTe or Tis)) and	US-PGPUB	10:26
4	15550	<pre>@ad&lt;20020614) and BiMOS emitter with ("Gas" or "GaSe" or "GaTe"</pre>	USPAT;	2004/10/20
3	15550	or "Ins" or "Inse" or "Inte" or "Tis")	US-PGPUB	10:25
5	14291	(emitter with ("Gas" or "GaSe" or "GaTe"	USPAT;	2004/10/20
		or "Ins" or "Inse" or "Inte" or "Tis"))	US-PGPUB	10:26
6	150	and @ad<20020614	1100000	
٥	150	((emitter with ("Gas" or "GaSe" or "GaTe" or "InS" or "InSe" or "InTe" or "TiS"))	USPAT; US-PGPUB	2004/10/20
		and @ad<20020614) and BiMOS	OD FGFOD	10.20
7	87	emitter with (III with VI)	USPAT;	2004/10/20
·			US-PGPUB	10:35
8	69		USPAT;	2004/10/20
14	56	@ad<20020614   emitter with (III with VI)	US-PGPUB EPO; JPO;	10:39   2004/10/20
14	30	emitter with (iii with vi)	DERWENT;	10:39
			IBM TDB	
15	111	emitter same (III with VI)	USPAT;	2004/10/20
			US-PGPUB	10:39
16	89	(emitter same (III with VI)) and	USPAT;	2004/10/20
17	0	@ad<20020614   (emitter with ("InSe")) and @ad<20020614	US-PGPUB	10:49
1 '	"	(emitter with ("Inse")) and @ad<20020614	USPAT; US-PGPUB	10:50
18	1	(emitter with (In near2 Se)) and	USPAT;	2004/10/20
	_	@ad<20020614	US-PGPUB	10:51
19	1	(emitter with (Ga near2 S)) and	USPAT;	2004/10/20
		@ad<20020614	US-PGPUB	10:51
20	0	(emitter with (Ga near2 Se)) and @ad<20020614	USPAT; US-PGPUB	2004/10/20
21	1	I T	USPAT;	2004/10/20
	1	@ad<20020614	US-PGPUB	10:57
22	27	(emitter with (In near2 S)) and	USPAT;	2004/10/20
		@ad<20020614	US-PGPUB	10:56
23	1	(emitter with (In near2 Se)) and @ad<20020614	USPAT; US-PGPUB	2004/10/20
24	1		USPAT;	2004/10/20
- :	1	@ad<20020614	US-PGPUB	10:55
25	0	1 (	USPAT;	2004/10/20
	_	@ad<20020614	US-PGPUB	10:55
26	0	(emitter with (Tl near2 S))	EPO; JPO;	2004/10/20
			DERWENT; IBM TDB	10:55
27	0	(emitter with (In near2 Te))	EPO; JPO;	2004/10/20
			DERWENT;	10:56
l			IBM_TDB	
28	0	(emitter with (In near2 Se))	EPO; JPO;	2004/10/20
· ·			DERWENT;	10:56
29	4	(emitter with (In near2 S))	IBM_TDB EPO; JPO;	2004/10/20
-			DERWENT;	10:57
		·	IBM_TDB	
30 .	2	(emitter with (Ga near2 Te))	EPO; JPO;	2004/10/20
			DERWENT;	10:58
31	0	(emitter with (Ga near2 Se))	IBM_TDB EPO; JPO;	2004/10/20
31		(emircel with (eq Heqts 26))	DERWENT;	10:58
			IBM TDB	
32	0	(emitter with (Ga near2 S))	EPO; JPO;	2004/10/20
			DERWENT;	11:44
22		(#20030220762#) PN	IBM_TDB	2004/10/20
33	1	("20030230762").PN.	USPAT; US-PGPUB	2004/10/20
34	1	("4329625").PN.	US-PGPUB USPAT;	2004/10/20
١ ٠ .	l	1.025020 /.1.11.	US-PGPUB	11:50
L		<del></del>	1	

US-PAT-NO:

3740620

DOCUMENT-IDENTIFIER: US 3740620 A

TITLE:

STORAGE SYSTEM HAVING

HETEROJUNCTION-HOMOJUNCTION

DEVICES

----- KWIC -----

Detailed Description Text - DETX (14):

It should be understood that although the method and device described above for forming deposit 26 used N type gallium phosphide, that P type gallium

phosphide may also be employed if the emitter region 16 were N type. It should

also be noted that other III-V or II-VI compound materials may be used in place of the described gallium phosphide.